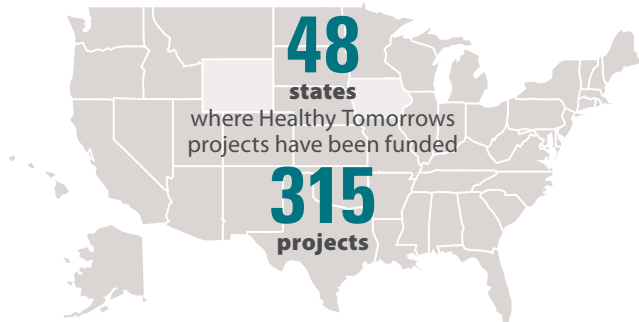


Healthy Tomorrows Partnership for Children

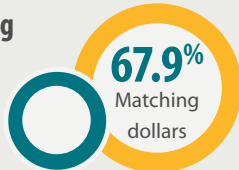
Sustaining Community-Based Innovations

INVESTMENT



Primary funding streams

32.1%
Federal dollars



Over **\$78** million distributed over **32 years**

REACH

1,738,976

individuals served
(2010–2019)

75%

of individuals served are from **racially and ethnically diverse groups**

Primary areas of intervention

Mental/behavioral health



Overweight/obesity



Medical home/care coordination



Child development/school readiness



Asthma prevention/treatment/education



Types of organizations funded by HTPCP

26%
Nonprofit agencies

2%
School districts

4%
Health departments

16%
Universities

26%
Hospitals

26%
Federally qualified health centers



The **Healthy Tomorrows Partnership for Children Program** (HTPCP) promotes maternal and child health (MCH) in innovative community-based programs that improve access to care and reduce health care costs through health promotion, prevention, and early intervention.

IMPACT

Grantee outcomes

83%
Improved children's access to care



80%
Enhanced recognition of child health issues



77%
Enhanced visibility of organization



76%
Enhanced cultural competency of services



69%
Enhanced family participation in services



SUSTAINABILITY

Sustainability rates

Federal funding period (1–5 years)

Year 1

Year 5+

93%

90%

HTPCP funding sources

Sponsoring organization
(clinic, hospital, university, etc.)

52%

Government funding
(federal, state, local)

48%

Foundation/United Way

34%

Local funding
(business/corporation, community fundraising)

22%

Top sustainability factors

72%
Strong institutional commitment (buy-in)



71%
Strong community partnerships



71%
Early planning for sustainability



57%
Used evaluation data to leverage funding



54%
Worked continuously to ensure funding



Sources:

American Academy of Pediatrics, HTPCP grantee post-funding surveys

Health Resources and Services Administration, Maternal and Child Health Bureau, Discretionary Grant Information System

Last updated in 2021

